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Link do produktu: https://monitory-reklamowe.com/monitor-reklamowy-samsung-qm65h-p-129.html

Monitor reklamowy Samsung QM65H



Cena brutto	**15 307,82 zł**
Cena netto	**12 445,38 zł**
Dostępność	**Dostępny**
Numer katalogowy	**127**
Producent	**Samsung**

Opis produktu

Monitor reklamowy Samsung QM65H

Features

Deliver Impactful Content through an All-Inclusive Display

Samsung’s QMH Series displays deliver content with visual impact while also improving operational efficiency. Through UHD picture quality, the displays foster an inviting and memorable viewing environment. Additionally, these displays undergo thorough testing and certification to ensure round-the-clock performance. Backed by the powerful SSSP 5.0 and TIZEN 3.0 operating system, the displays feature a host of business-ready functionalities while also protecting business data through enhanced security.

Enliven Commercial Content with UHD Picture Quality

Featuring state-of-the-art UHD picture quality, the QMH Series displays empower users to deliver more impactful messaging. Each QMH Series display showcases content with four times the ultra-realistic detail and clarity of standard alternatives, with a wider screen offering more space for imagery. When combined with performance features, such as portrait mode, this next-level presentation makes the QMH Series ideal for any commercial setting.

Enjoy Greater Operational Flexibility with the TIZEN OS

The QMH Series displays are among the first in Samsung’s lineup to feature the upgraded SSSP 5.0, backed by the powerful TIZEN 3.0 operating system. Through this integration, users receive a host of business-critical capabilities, ranging from secure in-platform application development to remote management. Not only do the QMH Series displays feature advanced graphic presentation, but the display also allows users to deliver targeted real-time messaging through the Beacon management technology.

Protect Business and Customer Data through Extensive Security

For government, financial and other information-based businesses, data protection is paramount for efficient operations. Samsung’s QMH Series displays accommodate this need through intense security measures. The embedded TIZEN 3.0 OS offers defense across the application, platform and system layers, restricting file and data access to an exclusive user base.

Ensure Continuous Performance in any Condition

A durable design enables the QMH Series displays to deliver content around the clock without interruption, regardless of the surrounding conditions. Prior to distribution, the QMH Series displays undergo rigorous IP5x Validation to deter any potential impact from dust exposure. In turn, transportation hubs and other settings that face a host of natural and man-made variables can implement the displays without an external enclosure.

* IP5x validation ensures satisfactory operation even with a certain level of dust inside the product. However, product operation is not guaranteed when exposed to particular types of dust, such as metal dust.

Achieve Brilliant, Glare-Free Picture Quality

Samsung’s QMH Series displays ensure readability in any environment through a rigid non-glare front panel. This enhanced design reduces reflection and maintains clear visibility for featured text and imagery. As a result, indoor and outdoor businesses who face frequent exposure to bright natural or ambient lighting can deploy compelling content without having to worry about interference.

Configure Multiple Displays Seamlessly at Optimal Connectivity

An upgrade on more limited alternatives, the QMH Series displays support a range of content and elevate overall display performance through both HDMI 2.0 and DP 1.2 port connectivity. This versatility ensures a consistent 60 Hz. refresh rate and optimal clarity regardless of the source. Additionally, users can leverage the HDMI 2.0 option to configure multi-display UHD daisy chains up to 2x2 in size.

Panel:
Diagonal Size: 65"
Type: 60Hz E-LED BLU
Resolution: 3840*2160 (4K UHD)
Pixel Pitch(mm): 0.105 x 0.315 (mm)
Active Display Area(mm): 1438.48(H) x 814.52(V)
Brightness(Typ.): 500 nit
Contrast Ratio: 4000:1
Viewing Angle(H/V): 178/178
Response Time(G-to-G): 8ms (Typ)
Display Colors: 16.7M(True Display) 1.07B(Ditherd 10bit)
Color Gamut: 72%
Operation Hour: 24/7
Haze: 25%
Dynamic C/R: Mega
H-Scanning Frequency: 30 ~ 81kHZ
V-Scanning Frequency: 48 ~ 75HZ
Maximum Pixel Frequency: 594MHz
Speaker Type: Built in Speaker(10W + 10W)
Input:
RGB: DVI-D, Display Port 1.2 (1)
Video: HDMI 2.0 (2)
HDCP: HDCP2.2
Audio: Stereo mini Jack, DVI, HDMI
USB: USB 2.0 x 2
Output:
RGB: HDMI 2.0 (Loop-out):
Audio: Stereo mini Jack
External Control: RS232C(in/out), RJ45
External Sensor: IR
Type: Internal
Power Supply: AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption:
Max[W/h]: 198
Typical[W/h]: 125
BTU(Max): N/A
Sleep mode: less than 0.5W
Off mode: less than 0.5W
Dimension (mm):
Set: 1456.1 X 835.6 X 37.5
Package: 1571 x 949 x 212

Weight (kg):
Set: 22.8
Package: 32.4
VESA Mount (mm): 400x400
Protection Glass: N/A
Stand Type: Foot Stand (Optional)
Media Player Option Type: N/A
Bezel Width (mm): 12.0/12.0/12.0
Operating Temperature: 0.0 ℃ ~ 40.0 ℃
Humidity: 10.0 % ~ 80.0 %
Key Features: UHD Signage Display Slim & Light Signage with Built-in MagicInfo S5, SSSP 5.0
Special Features: H/W : Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP5x, Wi-Fi/BT S/W : Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)
Internal Player:
Processor: Cortex A72 1.7GHz Quad-Core CPU
On-Chip Cache Memory: L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB
Clock Speed: 1.7GHz Quad-Core CPU
Main Memory Interface: 3GB 3ch 64bit LPDDR4 1.6GHz
Graphics: 2D & 3D Graphic Accelerator Data Format : 32bpp Graphic resolution : 1920x1080 Output resolution : 3840x2160 (Scale up from graphic processing result.)
Storage (FDM): 8GB (3.88GB Occupied by O/S, 4.12GB Available)
Multimedia: Video Decoder - MPEG 1/2/4, H.263, H.264/AVC - UHD H.264/AVC, VC-1, AVS/AVS+, MVC - VP8, VP9, HEVC, JPEG Audio DSP(Decoder) - MPEG, AC3, AC4, DD, MP3 and etc
IO Ports: USB 2.0
Operating System: Tizen 3.0 (VDLinux)
Safety: 60950-1
EMC: Class A
Included: Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries
Optional:
Stand: -
Mount: WMN6575SE
Specialty: CLM450D
Media Player:
Media Player: SBB